Question Bank (G scheme)

Name of subject: MANAGEMENT Unit Test: II Subject code: 17601 Course: ALL

Semester:VI

ONE MARK QUESTIONS

CHAPTER 4: Industrial safety and legislative Acts

1. An accident is an	sudden mishap.
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- a) unforeseen
- b) uncontrolled
- c) undesirable
- d) all of these

Ans d

2. Get the odd one out

- a) hand gloves
- b) helmets
- c) goggle
- d) pullover

Ans d

3. Safety management deals with

- a) loss of life
- b) personal injury
- c) damage to the equipment
- d) prevention of an accident

Ans d

4. Which one of the following is not a cause of an accident?

- a) pantry area
- b) unsafe condition
- c) protruding object
- d) unsafe acts

Ans a

5. Which one of the following is contributory cause of an accident?

- a) improper material handling
- b) poor house keeping
- c) protruding object
- d) tendency of show off

Ans d

6. Which one of the following is not an unsafe act?

- a) ignoring rules
- b) bad state of health

- c) using unsafe equipment
- d) Unsafe position and posture

7. Which one of the following is an immediate cause of an accident?

- a) extreme lethargy
- b) inexperience of workers
- c) operating at unsafe speeds
- d) bad state of health

Ans b

8._____is not an immediate cause of an accident.

- a) bad state of health
- b) wearing faulty protective devices
- c) using unsafe equipment
- d) unsafe lifting, pulling and pushing

Ans a

9. Which one is not the part of the immediate cause?

- a) unsafe act
- b) unsafe condition
- c) physical condition of the person
- d) fire

Ans c

10._____is an unsafe condition.

- a) operating at unsafe speed
- b) non effective safety devices
- c) using unsafe equipment
- d) unsafe position

Ans b

11._____is not an unsafe condition.

- a) long working hours
- b) improper material handling
- c) hazardous arrangement of material
- d) poor house keeping

Ans a

12. Work permit is issued by

- a) the department where maintenance activity is going to take place
- b) the department which is going to do the repairs
- c) the general manager
- d) the government safety officer.

Ans a

13. A document that authorizes one to carry out a specific job

- a) factory act
- b) safety schedule
- c) work permit
- d) lethargy

14.	An	activity in which people practice leaving a place quickly
		fire drill
	b)	fire show
	c)	fire play
	d)	work permit
Ans	s a	
15.		is not an environment cause of an accident.
		extreme temperature
	b)	long working hours
	c)	extreme lethargy
		insufficient illumination
Ans	s c	
16		may not be a member of fire detection system.
		smoke detector
	b)	flame detector
	c)	fuse detector
	d)	heat detector
Ans	s c	
17.	Wit	th reference to fire extinguisher, get the odd one out
		liquid
		gaseous
		foam
		powder
Ans		
18.	Ge	t the odd one out
10.		fire hydrant
		fire drill
		fire extinguisher
		fire mains
Ans		
19.	As	afety committee works atlevel.
17.	a)	management
		plant
		company
		supervisory
Ans		ouper rater
20.		is an not a member of safety committee.
	a)	medical officer
	b)	security officer

	executive officer
d) Ans c	fire officer
Alls C	
21. Wł	no is the chairman of the plant safety committee?
	a safety officer
	a security officer
	a purchase officer
d)	•
Ans d	
22 An	adult as per Factories act 1948 is a person with age
	more than 18 years
	less than 18 years
	more than 14 years
-	more than 15 years
Ans a	more than 15 years
23	
,	canteen
,	crèche
	first aid
a) Ans d	drinking water
Alis u	
24. An	adult worker can work up tohrs in a day as per factories act 1948.
a)	8
b)	10
c)	9
,	12
Ans c	
25. Wł	nat is the age limit for an adolescent, as per Factories Act?
	Who has completed 17 years but less than 18 years
	Who is less than 18 years
c)	Who has completed 15 years but less than 18 years
d)	None of these
Ans b	
26	is to be appointed if an organization is engaging 500 or more employees.
a)	Safety committee
b)	Welfare officer
c)	Plant committee
d)	Safety officer
Ans b	
27. Ca	nteen is to be provided for engaging employees more than
a)	250
	500

c) 300 d) 700 Ans a

28.If the factory employs more than 1000 workers, it should appoint qualified ______to carry out the prescribed duties.

- a) Safety officer
- b) Welfare officer
- c) Security officer
- d) None of these.

Ans a

CHAPTER 5: FINANCIAL MANAGEMENT

29. Financial management aims at

- a) financial control
- b) control of cash
- c) management of earnings
- d) all of above

Ans d

30 What is the function of financial management?

- a) record keeping
- b) profit maximization
- c) management of cash flow
- d) all of the above

Ans d

31. __is one of the routine finance function.

- a) Safety of document
- b) capital structure decision
- c) management of fixed asset
- d) profits

Ans a

32. What are the types of capital?

- a) fixed and unfixed
- b) favourable and workable
- c) small and big
- d) fixed and working

Ans d

33. Fixed capital is the capital invested in asset over

a) a short period

- b) one year period
- c) along period
- d) none of above

34. The capital invested in assets which cannot be easily converted into money is called

- a) fixed capital
- b) working capital
- c) equity capital
- d) none of above

Ans a

35. What is working capital?

- a) It is the capital invested in assets of durable nature
- b) It is the amount of profit distributed to shareholders
- c) it is the forecast of financial requirement of business
- d) none of the above

Ans d

36. Working capital is required to

- a) finance operating losses particularly in the initial years of the business
- b) pay wages and salaries to employees
- c) establish good relations with existing financiers
- d) decide basis for expenditure of capital

Ans b

37. _____is a factor influencing requirement of fixed capital.

- a) capitalization
- b) nature of business
- c) higher operating efficiency
- d) none of above

Ans b

38. The amount to be collected by a company is divided in equal number of parts known as

- a) capital
- b) b.business
- c) c.shares.
- d) d.management

Ans c

39. Which one of the following is not a type of share?

- a) cumulative shares
- b) fixed shares

- c) deferred shared
- d) preference shares

40. Which one of the following is a type of preference share?

- a) ordinary shares
- b) deferred shares
- c) equity shares
- d) non cumulative shares

Ans d

41. The sum that every shareholders gets is known as

- a) amount
- b) dividend
- c) shares
- d) capitals

Ans b

42.Term loans are secured loans

- a) true
- b) false
- c) partly true
- d) none of the above

Ans a

43. A feature of term loans

- a) usually the repayment of loans begins after pre decided intervals
- b) it is the short term or medium term means of finance
- c) represents the ownership of the assets of a business
- d) the period of term loans is within 3 to 10 years

Ans d

44. What is an intercompany loan?

- a) It is the loan and investment between two companies
- b) The money advances received by a company.
- c) The money advances received by a bank.
- d) It is the loan and investment between two persons.

Ans a

45	is a source of working capital.
a)	loans from commercial banks
b)	public deposits
c)	debenture
d)	subcontracting
Ans a	
	allows a business to draw money against its sales of goods before the customers has
actual	ly made the payment.
a)	cash credit
b)	
c)	debentures
d)	discounting
Ans b	
47	is the loan advance sanctioned by the bank for a longer period.
a)	full advance
,	swift advance
,	clean advance
	none of the above
Ans c	
	e suppliers of goods and services to the company provide various goods and services with an action of payment in future. This is called
схресс	ation of payment in future. This is cancu
	trade credit
	clean advance
c)	over draft
d)	export
Ans a	
49.The	e utility of every machine and equipment decreases because of wear and tear during use. The
reduct	tion in value is called
a)	debenture
b)	dividend
c)	dispatch
d)	depreciation
Ans d	

	50.For purchasing certain commodities the customer has to make a payment before he receives goods. This is called				
a)	clean advance				
b)	swift advance				
c)	customer advance				
d)	none of the above				
Ans c					
51.Wh	ich one of the following is the feature of long term finance?				
a)	this finance is used for about 10 years				
b)	this finance is used for about 1 year				
c)	this finance is more liquid in nature				
d)	none of the above				
Ans a					
52.A p	lan for coordination of resource and expenditure is called				
a)	accounts				
b)	finance				
c)	ledger				
d)	budget				
Ans d					
53	budget provides projection about sales of various kinds of products in different regions				
a)	sales				
b)	master				
c)	materials				
d)	manufacturing				
Ans a					
54.A s	ale budget is the basis for preparation of a				
a)	master budget				
b)	material budget				
c)	cash budget				
d)	none of the above				
Ans d					
55.The	e production budget provides information about the product wise quantities to be produced				

in a particular period. These quantities help to decide the ____.

1.	cash
D)	manpower
c)	material
d)	sales
Ans b	
	budget is the projection of cash inflow and out flow for a particular time po
in futu	re.
a)	cash
	sales
,	selling expenses
d)	
Ans a	
57.Wh	ich one of the following is not a major section in cash budget?
a)	receipt section
	disbursement section
,	financing section
c)	mancing section
c) d)	
d)	
d) Ans d 58 .A l called a) b) c)	
d) Ans d 58 .A l called a) b) c) d) Ans b	capital section oudget which is designed to change in relation with the level of activity of the business capital expenditure budget variable budget cash budget
d) Ans d 58 .A l called a) b) c) d) Ans b 59.A r a)	capital section oudget which is designed to change in relation with the level of activity of the business capital expenditure budget variable budget cash budget material budget ecord of income and expenses is called journal
d) Ans d 58 .A I called a) b) c) d) Ans b 59.A r a) b)	capital section oudget which is designed to change in relation with the level of activity of the business capital expenditure budget variable budget cash budget material budget ecord of income and expenses is called journal account
d) Ans d 58 .A I called a) b) c) d) Ans b 59.A r a) b) c)	capital section oudget which is designed to change in relation with the level of activity of the business capital expenditure budget variable budget cash budget material budget ecord of income and expenses is called journal account ledger
d) Ans d 58 .A I called a) b) c) d) Ans b 59.A r a) b) c)	capital section oudget which is designed to change in relation with the level of activity of the business capital expenditure budget variable budget cash budget material budget ecord of income and expenses is called journal account

a)	journal and diary
b)	diary and maintenance book
c)	journal and ledger
d)	ledger and maintenance book
Ans c	
61. Ev	ery business transaction is entered in a book known as
a)	journal
	maintenance book
· ·	diary
	ledger
Ans a	
	nowledge of and is sufficient to understand the size , scale and financial on of a business.
a)	total revenue, net profit,(loss)
	profit and loss
	account and revenue
· ·	none of the above
Ans a	
63. A _	shows the income and expenses of a business during a specific period of time :
a)	journal
	.profit and loss account
c)	
d)	balance sheets
Ans b	
64. Co	st of good consume is given by
a)	opening stock+ ,material- closing stock
	stock+purchases-closing stock
	opening stock+purchases- closing stock
d)	none of the above
Ans c	
65. Sal	les returns represent value of goods returned by the
a)	market
	customers
c)	

d)	financiers				
Ans b					
66. Exc	cise duty is the amount of duty paid on of goods.				
a)	sales				
b)	marketing				
c)	manufacture				
d)	trading				
Ans c					
67	refers to sparing of the replacement cost of intangible assets like patents.				
a)	depreciation				
	amortization				
	expenses				
d)	inventories				
Ans b					
68. Th	e sum of all expenses gives the				
a)	other expenses				
b)	total expenses				
c)	tax expenses				
d)	employee benefit expenses				
Ans b					
69. Ta	x includes the current tax as well as tax.				
	income				
	expenses				
c) d)	excise deferred				
Ans d	deferred				
7 IIIS G					
70.The	ratio of (net profit-preferred dividend) to number of shares outstanding is called				
a)	earning per share				
b)	diluted earning per share				
c)	productivity				
d)	none of the above				
Ans a					
71. Th	e diluted EPS is than the EPS.				

- a) greater
 b) smaller
 c) equal to
 d) equity shares
 Ans b

 72. The balance sheet shows liabilities and asset of the

 a) sales
 b) company.
 c) production
 d) owner

 Ans b
- 73._____ represents what the company has to pay to others.
 - a) liabilities
 - b) assets
 - c) reserves
 - d) none of the above

Ans a

74. According to which act, a business is required to prepare balance sheet?

- a) Companies Act
- b) Environmental Act
- c) Factory Act
- d) None of the above

Ans a

75. Which one of the following is not a current liability?

- a) short –term borrowing
- b) trade payables
- c) short-term provisions
- d) long-term borrowing

Ans d

76. The term reserves is related to

- a) journal
- b) profit and loss account

	ledger
d)	balance sheet
Ans d	
77	are the resourses of a comoany.
a)	liabilities
b)	taxes
c)	trade payables
d)	assets
Ans d	
78. Wł	nich one of the following is a current asset?
a)	fixed asset
b)	trade receivable
c)	deferred tax asset
d)	tangible assets
Ans b	
	is an involuntary fee imposed by the government on a product, income or activity.
	revenue
b)	tax
b) c)	tax both a and b
b) c) d)	tax
b) c) d)	tax both a and b
b) c) d) Ans b	tax both a and b
b) c) d) Ans b	tax both a and b none of above
b) c) d) Ans b 80. Wh	tax both a and b none of above nat are the types of taxes?
b) c) d) Ans b 80. Wr a) b)	tax both a and b none of above nat are the types of taxes? fixed and working
b) c) d) Ans b 80. Wh a) b) c)	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular
b) c) d) Ans b 80. Wh a) b) c)	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular direct and indirect
b) c) d) Ans b 80. Wr a) b) c) d) Ans c	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular direct and indirect
b) c) d) Ans b 80. Wh a) b) c) d) Ans c	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular direct and indirect none of the above
b) c) d) Ans b 80. Wh a) b) c) d) Ans c	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular direct and indirect none of the above is a type of tax.
b) c) d) Ans b 80. Wr a) b) c) d) Ans c 81 a) b)	tax both a and b none of above nat are the types of taxes? fixed and working regular and non regular direct and indirect none of the above is a type of tax. regular tax

82. The tax that is charged on the personal or corporate income is ca	ie is called
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- a) indirect tax
- b) direct tax
- c) surcharge
- d) none of the above

83. Which one of these is not a tax charged by the central government?

- a) income tax
- b) customs duties
- c) wealth tax
- d) stamp duty

Ans d

84. Which none of following taxes is not charged by state government?

- a) income tax
- b) land revenue
- c) luxury tax
- d) taxes on properties

Ans a

85. Which one of these is a tax collected by local bodies?

- a) tax on market
- b) duty on entertainment
- c) excise duty
- d) none of the above

Ans a

86.An indirect tax levied on all goods manufactured is called

- a) luxury tax
- b) VAT
- c) excise tax
- d) stamp duty

Ans c

87	tax is an annual direct tax
a)	income
b)	excise
c)	value added
d)	sales
Ans a	
88	is a tax levied on goods imported into the country as well as on goods exported out of
the cou	untry.
a)	custom duty
b)	duty on bounty
c)	anti dumping duty
d)	basic duty
Ans a	
89. WI	nich one of the following is not a type of custom duty?
a)	protective duty
b)	export duty
c)	additional duty
d)	dumping duty
Ans d	
90. Sei	rvce tax is applicable to the whole of India except the state of
a)	Goa
b)	Assam
c)	Jammu and Kashmir
d)	Punjab
Ans c	
91. Th	e service tax rate during the financial year 2014-15 is
a)	10%
b)	12%
c)	12.36 %
d)	15%
Ans b	

 $92. \ In$ which year the value added tax was introduced in India?

2001
2005
2000
2002
sic import duty in the range ofto is levied on all kinds of goods.
10-50%
5-50%
5-40%
10-40%
otective duty is to protect the interest of indian
industry
land
government
roads
sts which are independent of volume of production are called
unfixed cost
fixed cost
working cost
none of the above
penses on is not an example of overheads.
power
maintenance
testing
salary
quantities help to decide the manpower required.
production
material

c)	sales
d) Ans a	none of the above
98	is not an objective of budgetary control.
70.	is not an objective of badgeany control.
a)	To decide long term plans of a business
b)	To define the overall goals of a business
c)	To coordinate resources and expenditure
d)	To finance the business
Ans d	
99. Bu	dgets are prepared for period of time.
a)	definite
b)	long
c)	short
d)	fixed
Ans a	
	hen the company has confirmed export order and is in need of finance ,the banks provide erm credit. It is known as
a)	import finance
b)	import duty
c)	export finance
d)	none of the above
Ans c	

CHAPTER 6: Material Management

101. What are the functions of materials management?

- a) Material planning
- b) purchasing
- c) store management
- d) all of the above

Ans d

102. What are the various costs involved in materials management?

- a) Procurement costs
- b) inventory carrying costs

- c) total cost
- d) Procurement costs and inventory carrying costs

103.A well-coordinated material management programme may result into

- a) inventory
- b) cost increase
- c) cost reduction
- d) none of the above

Ans c

104.Material handling cost means

- a) loss due to deterioration
- b) cost to be paid to customer
- c) cost of packaging of material
- d) cost of handling material

Ans d

105.Freight cost means

- a) cost of packaging of material
- b) cost to be paid to customer
- c) cost required for movement of material
- d) inspection cost

Ans c

106. What is the basic cost of material?

- a) cost to be paid to supplier
- b) cost required for movement of material
- c) both a and b
- d) neither a nor b

Ans a

107.Inventory control means timely availability of all kind of materials.

- a) true
- b) false
- c) can't predict
- d) partly true

Ans a

108.Market reaserch is neccessary for

a) getting excessive material in advance

- b) information about market condition and availability of material
- c) storing goods at plant
- d) both a and c

109.Packaging cost means

- a) cost of packaging of goods
- b) cost to be paid to consumer
- c) cost required for movement of material
- d) inspection cost

Ans a

110. What do you mean by insurance cost?

- a) cost of insurance of goods while they are in transit
- b) cost of packaging of material
- c) cost to be paid to customer
- d) cost required for movement of material

Ans a

111. Materials management is used to maintain steady flow of materials for uninterrupted production.

- a) false
- b) true
- c) neither a nor b
- d) none of these

Ans b

112. Store management refers to conversation of material in stores.

- a) true
- b) false
- c) partly true
- d) can't be predicted

Ans a

113. Evaluation and developement of reliable suppliers is a function of

- a) material management
- b) sales department
- c) production department
- d) none of the above

Ans a

114.Material planning is based on data from

- a) sales department
- b) production department
- c) purchase department
- d) none of the above

Ans a

115.A detailed list of all kinds of goods handled by business

- a) production
- b) design
- c) inventory
- d) operation research

Ans c

116. Finished goods means goods waiting for dispatch to

- a) customer
- b) supplier
- c) both a and b
- d) none of these

Ans a

117.Raw material includes

- a) semi-finished components
- b) material in stores
- c) sub-assemblies
- d) all of the above

Ans d

118. What do you mean by finished part?

- a) part which is ready to dispatch to customer
- b) material in stores
- c) semi-finished components
- d) sub-assemblies purchased from suppliers

Ans a

119. Work in progress is a term used for all materials at various machine on the shop floor.

- a) correct
- b) incorrect
- c) partly correct
- d) can't predict

Ans a

120.Inventory consist of

- a) raw material
- b) indirect material
- c) work in progress
- d) all of these

121.Excess inventory may lead to

- a) profit
- b) loss
- c) less space
- d) none of these

Ans b

122.Excess inventory needs

- a) more funds
- b) less funds
- c) Less space
- d) none of these

Ans a

123. Tools, lubricants, cutting fluids are

- a) indirect materials
- b) finished goods
- c) work in progress
- d) none of these

Ans a

124. Objectives of inventory management includes

- a) financial objective
- b) property protection objective
- c) operational objective
- d) all of the above

Ans d

125.ABC analysis helps senior manager to control

- a) inventory cost
- b) purchase cost
- c) total cost
- d) none of above

Ans a

126. Which one of the following are insignificant items?

- a) A items b) B items c) Citems d) none of these Ans c 127. Which are the most important items? a) A items b) B items c) Citems d) none of these Ans a 128. Which one of the following is incorrect about 'A' items? a) Most important b) tightly controlled inventory systems c) weekly control statements d) insignificant items Ans d 129. Which statement is correct for 'C' items? a) value analysis is not required b) insignificant items c) both a and b d) neither a nor b Ans c 130.Advantages of ABC analysis a) the system is easy to understand b) provides tool to decide frequency of purchasing c) both a and b d) neither a nor b Ans c 131. helps managers to have selective control and focus attention only on important items. a) ABC analysis
- 132.ABC provides a tool to decide frequency of purchasing.

b) EOQc) inventoryd) none of these

Ans a

۵)	true
-	false
,	
	can't predict
	partly true
Ans a	
133.Liı	mitation of ABC analysis is: seasonal variation of cost has no consideration in the analysis
a)	true
b)	false
c)	can't predict
d)	partly true
Ans a	
134.То	o little inventory increase the risk of
a)	out of stock condition
· ·	more stock
	theft
•	can't predict
Ans a	•
135.'A'	class of items have% of total consumption cost.
a)	10 to 20
b)	20 to 30
c)	40 to 50
d)	70 to 80
Ans d	
136. ' C	c' class of items have% of total consumption cost.
a)	50-60
b)	40-50
c)	5-15
d)	70-80
Ans c	
137.An	nual cost= unit price x annual consumption volume.
a)	consumption
b)	protection
	investment
	none of these
Ans a	
138.Fir	rst step in preparation of ABC analysis is

139.'A' class items are% of the total number of items. a) 10-20 b) 40-45 c) 50-60 d) 70-80 Ans a 140.'C' class items are% of the total number of items. a) 10-20 b) 15-25 c) 65-75 d) none of the above Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost d) d) design cost d) design cost d) design cost d) design cost d)	a) preparation of list of	all items
d) none of the above Ans a 139.'A' class items are	b) determine unit price	
Ans a 139. A' class items are	c) get annual consumpti	on
139.'A' class items are	d) none of the above	
a) 10-20 b) 40-45 c) 50-60 d) 70-80 Ans a 140. *C' class items are	Ans a	
b) 40-45 c) 50-60 d) 70-80 Ans a 140. C class items are	139.'A' class items are	% of the total number of items.
c) 50-60 d) 70-80 Ans a 140. C class items are	a) 10-20	
Ans a 140. 'C' class items are	b) 40-45	
Ans a 140. *C' class items are% of the total number of items. a) 10-20 b) 15-25 c) 65-75 d) none of the above Ans c 141. Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143. Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	c) 50-60	
a) 10-20 b) 15-25 c) 65-75 d) none of the above Ans c 141. Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143. Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost d) design cost Ans b	d) 70-80	
a) 10-20 b) 15-25 c) 65-75 d) none of the above Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	Ans a	
b) 15-25 c) 65-75 d) none of the above Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	140.'C' class items are	% of the total number of items.
c) 65-75 d) none of the above Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	a) 10-20	
d) none of the above Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	b) 15-25	
Ans c 141.Economic order quantity provides the number of units to order a) minimum b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	c) 65-75	
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b) maximum c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	141.Economic order quantit	ty provides the number of units to order.
c) optimum d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	a) minimum	
d) none of these Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	b) maximum	
Ans c 142. EOQ means economic order quantity. a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	c) optimum	
a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	d) none of these	
a) true b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	Ans c	
b) false c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	142. EOQ means economic	order quantity.
c) can't predict d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	a) true	
d) partly true Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	b) false	
Ans a 143.Holding cost is also known as a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	c) can't predict	
a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	d) partly true	
 a) receiving cost b) carrying cost c) producing cost d) design cost Ans b	Ans a	
b) carrying cost c) producing cost d) design cost Ans b	143.Holding cost is also kno	wn as
b) carrying cost c) producing cost d) design cost Ans b	a) receiving cost	
d) design cost Ans b		
Ans b	c) producing cost	
	d) design cost	
144.Procurement cost is obtained by plotting against ordered quantity.	Ans b	
	144.Procurement cost is obt	ained by plotting against ordered quantity.

a)	cost
b)	investment
c)	profit
d)	none of above
Ans a	
145.Pu	rchasing is one of the function of Management
a)	production
b)	materials
c)	design
d)	none of these
Ans b	
146	means procuring goods and services.
a)	purchasing
b)	selling
c)	inventory
d)	none of these
Ans a	
147.Th	e long form of DOL is
a)	design on line
,	direct on line
c)	discuss on line
d)	none of these
Ans b	
148.Th	e provides the information about when to order and how much to order.
a)	MRP
b)	ERP
c)	inventory
d)	none of these
Ans a	
	hile on a long tour, which are the items that we take most care of? Certainly, it is the jewelry e cash! This could be an analogy to
a)	EOQ
b)	ABC analysis
c)	Minimum batch size
d)	none of these
Ans b	

150	is the relationship between demand for one item and demand for a higher level		
assemb	bly.		
a)	dependent demand		
	independent demand		
	MRP		
· · · · · ·	none of these		
Ans a			
151.An	151.An example of an item independent demand		
a)	wheels for a bike		
b)	tools		
c)	headlamp for a car		
d)	none of these		
Ans b			
152.Or	ne of the functions of MRP		
a)	forecast of material requirement		
b)	reducing waste		
c)	economy in buying		
d)	all of these		
Ans d			
153.Th	153. The expense on travelling may be an element of cost.		
a)	holding		
b)	procurement		
c)	fixed		
d)	none of these		
Ans b			
154.Th	ne list of components that make up a final product		
a)	Bill of materials		
b)	DOL		
c)	ERP		
d)	MRP		
Ans a			
155.M	laster production schedule is prepared form		
a)	Sales budget		
b)	Materials budget		
c)	Manpower budget		

d) none of these

156	department floats enquiries and processes quotations.
a)	sales
,	purchase
	production
	inventory
Ans b	
157.W	hich one of the following is not a benefit of MRP?
a)	saves time
b)	saves cost
c)	gives production schedule
d)	all of above
Ans d	
158.W	hich one is incorrect regarding to MRP?
a)	efficient planning tool
b)	saves cost
c)	provides standardisation
d)	saves time
Ans c	
159.EF	RP stands for
a)	enterprise reform planning
b)	enterprise resource planning
c)	enterprise resource plan
d)	none of these
Ans b	
160	is an integrated system to manage business.
a)	ERP
b)	MRP
	DOL
d)	EOQ
Ans a	

161. Which one of the following can be an ERP module?

a) human resourceb) sales and marketing

d) all of the above

c) finance

CHAPTER 7: Quality Management

162. How many steps are there in implementation of 5S?

- a) 4
- b) 5
- c) 6
- d) 7

Ans b

163.5S is designed to

- a) Organise work
- b) Increase efficiency
- c) Create a safe work place
- d) All of above

Ans d

164.' Red Tags ' are used in which steps of 5S?

- a) Set in order
- b) Sort
- c) Standardise
- d) Sustain

Ans b

165.A Fundamental attribute of TQM is

- a) Drawing Control Charts
- b) Top managements direct involvement
- c) Having team meetings
- d) All of the above

Ans b

166.Kaizen is the name given by the

- a) Chinese
- b) Japanese
- c) Korean
- d) Thai

Ans b

167. What is the objective of quality control?

a) To create means to solve work related problem

- b) to increase the team spirit
- c) to promote communication
- d) None of the above

168. Fishbone diagrams are drawn to

- a) find customer needs
- b) find the cost of quality
- c) brainstorm causes of an effects
- d) screen workers suggestions

Ans c

169. What represents sub clause for each main cause in Ishikawa diagram?

- a) vertical arrow
- b) horizontal arrow
- c) main line
- d) none of the above

Ans b

170. A Pareto chart points out

- a) that the process is in control
- b) the key causes
- c) process capability
- d) customer needs

Ans b

171. What is brainstorming?

- a) a group technique to create new ideas on act
- b) individual technique to put new ideas on act
- c) both (a)& (b)
- d) none of the above

Ans (c)

172. Which one is not a control chart?

- a) P chart
- b) C chart
- c) M chart
- d) X bar chart

Ans c

173. Quality control assists

a) employees

b) customers
c) dealers
d) retailers
Ans a

174. is an

174._____ is an activity of quality assurances.

- a) process control
- b) performances testing
- c) reliability testing
- d) all of these

Ans d

175. Which one of the following isan aspect of TQM?

- a) quality aspects
- b) continuous improvement
- c) customer satisfaction
- d) product aspects

Ans d

176. Which one of the following is/are a principle/principles of TQM?

- a) customer satisfaction
- b) continuous improvement
- c) both (a)&(b)
- d) none of these

Ans c

177. What does Seiketsu mean?

- a) standardizing
- b) cleaning
- c) arrangement
- d) responsibilities

Ans a

178. Which one of the following is an advantage of six sigma?

- a) keep discipline
- b) satisfy customer
- c) standardizing
- d) sorting out

Ans b

179. Which one of the following is one of the dimensions of quality?

a) zero defects

b)	performance
c)	customer focus
d)	leadership
Ans b	
180.All	the planned & systematic actions necessary to provide confidence that a product or service
will sat	tisfy given need is known as
a)	kaizen
b)	quality control
c)	quality assurance
d)	inspection
Ans c	
181	refers to the systematic control of those variables encountered in manufacturing
process	s which affect the excellence of the end product.
a)	quality control
b)	quality assurance
c)	inspection
d)	quality circle
Ans a	
182	directs the people & the organization.
a)	customer focus
b)	continuous improvement
c)	process approach
d)	leadership
Ans d	
183	_ is a small group of people who meet together on a regular basis to identify & solve
proble	ms.
a)	quality of control
b)	quality assurance
c)	quality management
d)	quality circle
Ans d	
184	helps in finding the key cause of problems.
a)	Pareto's chart
b)	data collection
c)	brainstorming
d)	Ishikawa
Ans a	

a) control chartb) Pareto's chart

- c) Ishkawa diagram
- d) data collection

Ans c

186. Which one is a control chart?

- a) Q chart
- b) C chart
- c) M chart
- d) S chart

Ans b

187. What is the proper sequence for the implementation of TQM?

- a) plan act check do
- b) plan- do- act -check
- c) plan do-check-act
- d) act-do-check-plan

Ans c

188. In PDCA cycle act consist of which of the following?

- a) ensure continuous improvement
- b) analyze results
- c) plan policies
- d) train employees

Ans a

189. In PDCA cycle Plan consist of which the following?

- a) ensure continuous improvement
- b) plan result
- c) plan policies
- d) train employees

Ans c

190. In PDCA cycle DO consist of which the following

- a) ensure continuous improvement
- b) analyze result

- c) plan policies
- d) train employees

191. In PDCA cycle check consist of which the following

- a) ensure continuous improvement
- b) analyze result
- c) plan policies
- d) train employees

Ans b

192. A fundamental attribute of TQM is

- a) drawing control chart
- b) having team meeting
- c) top management's direct involvement
- d) meeting ISO 9000 audit

Ans c

193. A control chart refers to

- a) whether workers are motivated
- b) top management's interest
- c) whether inspectors are doing their job
- d) process variability

Ans d

194. Which one of the following benefits the customer due to TQM?

- a) greater satisfaction
- b) less no. of problems
- c) both A and B
- d) customer empowerment

Ans c

195. Which one of the following benefits the company due to TQM?

- a) improvement in quality
- b) improvement in abilities of employees
- c) improvement in problems
- d) none of the above

Ans a

196. Which one of the following benefits an employee due to TQM?

- a) employee empowerment
- b) more rewards

-	mana kusinin a
	more training
	all of the above
Ans d	
197	ensures that product or service of an organization is consistent
a)	quality team
	quality control
	quality assurance
d)	ISO 9001
Ans d	
198	is not an objective of quality circle.
a)	To increase the team spirit
	To promote communication
	To train an employee
	To contribute to the improvement
Ans c	r
199. W	hich one of the following is not a principle of TQM?
a)	Customer satisfaction
b)	To promote communication
c)	Empowering employee
d)	Feedback
Ans c	
200. Aı	activity under quality assurance
a)	Process control
b)	Continuous improvement
c)	Bench marking
d)	None of the above
Ans a	
201. In	problem solving, after problem selectionis recommended.
a)	Data collection and analysis
b)	Review and decision
c)	Implementation and control
d)	None of the above
Ans a	
202. Sy	stematic problem solving requires

- a) Motivating the worker
- b) Defining the problem to be solved

- c) Drawing control chart
- d) Keeping management informed

203. Bench marking determines

- a) Customer requirements
- b) Process capability
- c) Standard
- d) Getting ISO 9000 audit done

Ans c

204. Problem solving begins with

- a) Team discussions
- b) SPC
- c) Design of experiments
- d) Problem identification

Ans d

205. Which one of the following is not a benefit of Kaizen?

- a) Improved efficiency
- b) Improved safety
- c) Employee satisfaction
- d) None of these

Ans d

206. The normal distribution curve is associated with

- a) ISO 9000 AUDIT
- b) 5 S
- c) kaizen
- d) none of these

Ans d

207. In kaizen the role of an employee is

- a) to establish at the corporate level
- b) to implement the process
- c) to implement in the functional area
- d) to participate

Ans d

208. In kaizen the role of the middle management is

- a) to establish at the corporate level
- b) to implement the process

c)	to implement in the functional area					
d)	to participate					
Ans b						
209.In	kaizen the role of the top management is					
a)	to establish at the corporate level					
b)	to implement the process					
	to implement in the functional area					
•	to participate					
Ans a						
210. Pe	ermissible defects per million in 1st sigma level					
a)	6,80,000					
b)	6,90,000					
c)	7,00,000					
d)	6,70,000					
Ans b						
211. Pe	rmissible defects per million in 6th sigma level					
a)	3.4					
b)	3.2					
c)	3.6					
d)	3.8					
Ans a						
212. Si	x sigma is improvement methodology.					
a)	Manufacturing					
	Business					
c)	Customer relationship					
d)	Continuous					
Ans b						
213. In	six sigma, how many employees are there per green belt?					
a)	20					
b)	10					
c)	15					
d)	25					
Ans a						
214. In	six sigma, how many employees are there per black belt?					
a)	120					
b)	100					

1: define, 2: measure, 3: analysis, 4: improve, 5: control, the sequence for solving a prigma 12354 12435 12345 12543
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, · · , · , · , · , · , · , · , · , · ,
e activity of "control"in six sigma refers to
Develop alternative
Determine various controls needed and validate them
prepare control chart
None of the above
hat is the full form of ISO?
Indian organization for standardization
International organization for standardization
International standardization organization
None of the above
provides the necessary guidelines for manufacturing and service organization f
system.
WHO
ISI
ISO
World bank
e of the main causes for ISO is
Quality system
Purchasing
Process control
All the above

- a) A statistical method
- b) A trouble shooting method
- c) Teams are effective
- d) 3.4 defect per million output

Ans d

221. ISO 9000 ensures

- a) That the company practices its written procedure
- b) That vendors are performing well
- c) Process capability
- d) The kind of control chart to be used

Ans a

222. _____ is required to draw control chart.

- a) Statistical data
- b) Adjusting the machine
- c) Team work
- d) Top management involvement

Ans a

223.A fundamental attribute of TQM is

- a) Drawing control chart
- b) Having team meetings
- c) Top managements direct involvement
- d) Meeting ISO 9000 audit

Ans c

224. What are the benefits of ISO?

- a) Customer satisfaction
- b) Business development
- c) Standardization
- d) All of the above

Ans d

225. cause-effect diagram is used in

- a) Problem identification
- b) Field visit
- c) Vendor surveys
- d) Problem analysis

Ans d

226. Process flow chart helps to explain

- a) Process steps and their relationship
- b) Cost of quality
- c) A clause in ISO 9000
- d) Customer complaints

Ans a

227. Which of the following terms best describes kaizen?

- a) Concurrent engineering
- b) Continuous improvement
- c) Innovation
- d) Statistical process control

Ans b

228.In the implementation of kaizen, the principle asset is

- a) Technology
- b) Automation
- c) Financial investment
- d) People

Ans d

229.TQM refers to_____

- a) Total quantity management
- b) Total quality management
- c) Total quality marketing
- d) Total quotient management

Ans b

230. The organization of quality control includes:

- a) Steering committee
- b) Facilitators
- c) Leader
- d) All of above

Ans d

231.A guiding principle of kaizen:

- a) Work as team
- b) Good process brings good results

c)	Both a) and b)
d)	None of the above
Ans c	
232	is a group of employees formed voluntarily to solve work related issues.
a)	Quality circle
b)	Quality assurance
c)	Quality control
d)	Quality management
Ans a	
233	function decides the acceptance or rejection of the product by inspection in
quality	control.
a)	Systematic
b)	Preventive
c)	Assurance
d)	Acceptance
Ans d	
234. TO	OM believes in systematic training as a need to attain

- a) Quality
- b) Quantity
- c) Less defects
- d) None
- e) of the above

Ans a

TWO MARK QUESTIONS

CHAPTER 4: Industrial safety and legislative Acts

235.Age, Health, Fatigue and anxiety are the factors refers to

- a) Environmental causes of accidents
- b) Personal causes of accidents
- c) Mechanical causes of accidents
- d) All of the above

Ans b

236. ______is not a safety provision under Factories Act,1948.

- a) First aid appliances
- b) Casing of new machinery
- c) Fencing of machinery
- d) None of the above

Ans a

237. For contravention of provision of Factories Act, the occupier shall be liable for punishment upto

- a) 2 years /fine up to Rs.1,00,000 or with both
- b) 6 month /fine up to 10,000 or with both
- c) 3 years /fine 10,000 or with both
- d) None of these

Ans a

238. The photograph is associated with



- a) employment of young persons
- b) maximum weight to be carried
- c) method of carrying bricks
- d) none of these

Ans a

CHAPTER 5: Financial Management

239. Complete a point of differentiation:

Shares	Debentures
Shares form the capital of the company	

- a) Debentures form the capital of the company
- b) Fixed rate of the interest is paid on debentures
- c) It is the credit money of the company
- d) None of the above.

Ans c

240. Consider the manpower budget of a company: 'T' stands for:

Particulars	Product 1	Product 2	Product 3	Total

Units to be produced	500	500	200	-
Direct Man hours/unit	1.5	1	2	-
Total man hours reqd.	750	500	400	-
Cost per Man hour (Rs./hour)	100	120	140	-
Total cost(Rs.)	75,000			Т

- a) Total cost
- b) Total cost on direct labour
- c) Total cost on indirect labour
- d) Cost per unit

Ans b

241. Consider:

Income
Income from operation
1
Miscellaneous Income
Miscentificous meome
Total in come
Total income
Expenses
Material
Labour
Manufacturing Expenses
Trianatactaring Expenses
A durinistration Forman
Administrative Expenses
Selling Expenses
Total Expenses
Taxes
Not profit
Net profit

It could be:

- a) Page from the ledger
- b) Balance sheet
- c) Sales Budget
- d) Master budget

Ans d

242. Match the pairs:

- a. World bank
- b. World trade organizationc. International Monetary Fundd. Reserve Bank of India

- 1. Basic health and education
- 2. No barriers to trade
- 3. Currency convertibility
- 4. Monetary policy

- a) a-1, b-2, c-3, d-4
- b) a-1, b-2, c-4, d-3
- c) a-2, b-1, c-3, d-4
- d) a-3, b-2, c-1, d-4

Ans a

243.A planned capital investment in the business without disrupting the normal working of the company is called

- a) material budget
- b) administrative expenses budget
- c) capital expenditure budget
- d) cash budget

Ans c

244._____ refers to sparing of the replacement cost of tangible assets like building, machinery etc.

- a) depreciation
- b) amortization
- c) liability
- d) inventories

Ans a

CHAPTER 6: Materials Management

245. Arrange the activities of purchasing procedure in the sequential form

- i) Receipt of quotation ii) selection of right source of supply iii) Receipt of purchase requisition
- iv) making comparative statement
 - a) i, iii, iv, ii
 - b) iii, i, iv, ii
 - c) iv, ii, i, iii
 - d) i,iv, iii, ii

Ans b

246.An example of input to MRP

- a) production schedule
- b) inventory control
- c) bill of materials

d) all of these

Ans d

247. Various costs associated with ordering and receiving goods

- a) procurement cost
- b) inventory cost
- c) holding cost
- d) none of these

Ans a

248. What do you mean by services to customer?

- a) economy in buying
- b) continuity in production
- c) prompt supply of finished parts to customer
- d) none of these

Ans c

249.Correct statement about 'B' items

- a) less controlled inventory control system
- b) important items
- c) monthly controlled items
- d) all of the above

Ans d

250.Inventory control means

- a) timely availability of materials
- b) value analysis of costly materials
- c) availability of material at low cost
- d) all of the above

Ans d

CHAPTER 7: Quality Management

251Match the pairs.

a.seiri 1.set in order

b. seition 2.sorting

c.seiso 3.sustaining

d.shitsuke 4.sweeping

- a) .a-1, b-2, c-3, d-4
- b) a-1, b-2, c-4, d-3
- c) C.a-2, b-1, c-3, d-4
- d) a-3, b-2, c-1, d-4

Ans c

252. Here is an extract from Pareto's chart

Type of cause	A J	В	С	D	Е	F	G	Н	Ι
Defectives (%)	31 02	26	14	08	06	04	04	03	02

The key causes are:

- a) D, E, F
- b) H, I, J
- c) A, B, C
- d) A to J

Ans c

253. Quality is the responsibility of --

- a) All those in concern with product including end user
- b) All those who are working in the organization
- c) All those who are managers
- d) All those who are supervisors

Ans b

254.Kaizen is a Japanese technique. Kaizen word is formed from two characters KAI and ZEN in which

- a) KAI means change & ZEN means good
- b) KAI means good & ZEN means change
- c) KAI means good & ZEN means GURU
- d) None of the above

Ans a

255. Which of the following are two main elements of quality?

i)Quality of design	ii)Quality of performance iii)Quality of products iv)Quality circle					
a) i an	d ii					
b) i an	d iii					
c) ii and iii						
d) ii ar	nd iv					
Ans a						
256.Match the follo	owing- select the proper option					
	i) Quality management system guidelinesii) Quality management system vocabulary					
•	iii) Quality management system requirements					
·	m-iii, n-ii					
	m-iii, n-I					
•	. m-i, n-ii 					
d) I-1. 1	m-ii, n-iii					
Ans b						
- •	control, 2: Inspection, 3: Quality assurance 4: Total Quality Management. The ages for development of quality management is					
a) 2 3	1 4					
b) 2 1						
c) 1 2						
d) 2 1	3 4					
Ans d						
258. Which one of t	he following is not one of the commitment of total Quality Management?					
a) Tec	hnical Quality					
· ·	derstanding and improving the organisation's processes					
·	a based decision making.					
d) Em	ployee Involvement.					
Ans a						
· -	selection, 2:data collection, 3:recommendation, 4:presentation to management, n, 6:implementation & control, the steps for problem solving are					
a) 12	4 3 5 6					
*	3 5 4 6					
,	3 4 6 5					
d) 12	3 4 5 6					